

Day : Friday
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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = RUDNICK

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60261709	Not Issued	159	01/12/2001	Use of RTS for HCF channel acquisition	RUDNICK, WILLIAM
10464705	Not Issued	30	06/18/2003	Method of establishing an ownership and leasing structure for real estate to perform like-kind exchanges	RUDNICK, WILLIAM A.
07386815	Not Issued	166	07/27/1989	VALUE-CHANGE SUMMING MECHANISM	RUDNICK, WILLIAM M.
07788175	Not Issued	161	11/04/1991	ANALOG VALUE-CHANGE SUMMING MECHANISM	RUDNICK, WILLIAM M.
09795539	Not Issued	161	02/28/2001	Quality of service using wireless lan	RUDNICK, WILLIAM MICHAEL
09800334	6839331	150	03/05/2001	METHOD TO DYNAMICALLY CHANGE ALL MIB PARAMETERS OF A WIRELESS DATA NETWORK	RUDNICK, WILLIAM MICHAEL
10063756	Not Issued	30	05/10/2002	Methods and systems for quality of service in networks comprising wireless devices	RUDNICK, WILLIAM MICHAEL
60245546	Not Issued	159	11/02/2000	Method to dynamically adapt both modifiable and non-modifiable parameters of a wireless data network	RUDNICK, WILLIAM MICHAEL
60245646	Not Issued	159	11/02/2000	Automated method to dynamically changed channels in a wireless data network	RUDNICK, WILLIAM MICHAEL
60261916	Not Issued	159	01/16/2001	Methods and systems for using RTS for HCF channel acquistion	RUDNICK, WILLIAM MICHAEL

Inventor Search Completed: No Records to Display.

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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = KOWALSKI

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07887500</u>	<u>5251263</u>	250	05/22/1992	ADAPTIVE NOISE CANCELLATION AND SPEECH ENHANCEMENT SYSTEM AND APPARATUS THEREFOR	KOWALSKI, JOHN
<u>08051017</u>	<u>5363403</u>	150	04/22/1993	SPREAD SPECTRUM CDMA SUBTRACTIVE INTERFERENCE CANCELER AND METHOD	KOWALSKI, JOHN
<u>08279477</u>	<u>5553062</u>	150	07/26/1994	SPREAD SPECTRUM CDMA INTERFERENCE CANCELER SYSTEM AND METHOD	KOWALSKI, JOHN
<u>08654994</u>	<u>5719852</u>	150	05/29/1996	SPREAD SPECTRUM CDMA SUBTRACTIVE INTERFERENCE CANCELER SYSTEM	KOWALSKI, JOHN
<u>08669770</u>	<u>5991329</u>	150	06/27/1996	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	KOWALSKI, JOHN
<u>08669775</u>	<u>5799010</u>	150	06/27/1996	CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	KOWALSKI, JOHN
<u>08815299</u>	<u>6049535</u>	150	03/11/1997	CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	KOWALSKI, JOHN
<u>08939146</u>	<u>6014373</u>	150	09/29/1997	SPREAD SPECTRUM CDMA SUBTRACTIVE INTERFERENCE CANCELER SYSTEM	KOWALSKI, JOHN
<u>08956740</u>	<u>6215778</u>	150	10/23/1997	BEARER CHANNEL MODIFICATION SYSTEM FOR	KOWALSKI, JOHN

				A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	
<u>08956980</u>	6212174	150	10/23/1997	Capacity management method for a code division multiple access (CDM)communication system	KOWALSKI, JOHN
<u>09061315</u>	5975643	250	04/16/1998	INFLATABLE BAG ASSEMBLY FOR LIFTING A LOAD	KOWALSKI, JOHN
<u>09276019</u>	6259688	150	03/25/1999	SPREAD SPECTRUM CDMA INTERFERENCE CANCELER AND METHOD	KOWALSKI, JOHN
<u>09373818</u>	6267447	250	08/13/1999	INFLATABLE BAG ASSEMBLY FOR LIFTING A LOAD	KOWALSKI, JOHN
<u>09374547</u>	6267448	250	08/13/1999	INFLATABLE BAG ASSEMBLY FOR LIFTING A LOAD	KOWALSKI, JOHN
<u>09400489</u>	6885652	150	09/21/1999	CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	KOWALSKI, JOHN
<u>09401628</u>	6157619	250	09/22/1999	CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	KOWALSKI, JOHN
<u>09406162</u>	Not Issued	161	09/27/1999	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	KOWALSKI, JOHN
<u>09634400</u>	6831905	150	08/09/2000	A SPREAD SPECTRUM SYSTEM ASSIGNING INFORMATION SIGNALS TO MESSAGE-CODE SIGNALS	KOWALSKI, JOHN
<u>09635986</u>	6801516	150	08/09/2000	SPREAD-SPECTRUM SYSTEM FOR ASSIGNING INFORMATION SIGNALS HAVING DIFFERENT DATA RATES	KOWALSKI, JOHN
<u>09742019</u>	6707805	150	12/21/2000	METHOD FOR INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	KOWALSKI, JOHN
<u>09742579</u>	Not Issued	94	12/21/2000	APPARATUS FOR INITIAL POWER CONTROL FOR SPREAD-SPECTRUM	KOWALSKI, JOHN

COMMUNICATIONS					
<u>09757768</u>	6985467	150	01/10/2001	RAPID ACQUISITION SPREADING CODES FOR SPREAD-SPECTRUM COMMUNICATIONS	KOWALSKI, JOHN
<u>09789389</u>	Not Issued	61	02/21/2001	Apparatus for adaptive forward power control for spread-spectrum communications	KOWALSKI, JOHN
<u>09789830</u>	6788662	150	02/21/2001	METHOD FOR ADAPTIVE REVERSE POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	KOWALSKI, JOHN
<u>09791025</u>	6816473	150	02/21/2001	METHOD FOR ADAPTIVE FORWARD POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	KOWALSKI, JOHN
<u>09791026</u>	6940840	150	02/21/2001	APPARATUS FOR ADAPTIVE REVERSE POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	KOWALSKI, JOHN
<u>09795540</u>	Not Issued	94	02/28/2001	INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	KOWALSKI, JOHN
<u>09833285</u>	6873645	150	04/12/2001	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	KOWALSKI, JOHN
<u>09851740</u>	6868076	150	05/09/2001	MULTICHANNEL CDMA SUBTRACTIVE INTERFERENCE CANCELLER	KOWALSKI, JOHN
<u>10083791</u>	6674791	150	02/27/2002	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	KOWALSKI, JOHN
<u>10083846</u>	6674788	150	02/27/2002	AUTOMATIC POWER CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	KOWALSKI, JOHN
<u>10084007</u>	Not	93	02/27/2002	AUTOMATIC POWER	KOWALSKI, JOHN

	Issued			CONTROL SYSTEM FOR A CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATIONS SYSTEM	
<u>10163648</u>	Not Issued	30	06/06/2002	Base station multichannel CDMA subtractive interference canceller	KOWALSKI, JOHN
<u>10163790</u>	Not Issued	30	06/06/2002	Multichannel CDMA subtractive interference cancellation method employed by a base station	KOWALSKI, JOHN
<u>10163815</u>	Not Issued	30	06/06/2002	Multichannel CDMA subtractive interference cancellation method employed by a remote unit	KOWALSKI, JOHN
<u>10164209</u>	Not Issued	30	06/06/2002	Remote unit multichannel CDMA subtractive interference canceller	KOWALSKI, JOHN
<u>10201797</u>	Not Issued	30	07/24/2002	Remote terminal spread spectrum CDMA subtractive interference canceller	KOWALSKI, JOHN
<u>10202129</u>	6876665	150	07/24/2002	METHOD EMPLOYED BY A REMOTE TERMINAL FOR SPREAD SPECTRUM CDMA SUBTRACTIVE INTERFERENCE CANCELLATION	KOWALSKI, JOHN
<u>10202179</u>	6868078	150	07/24/2002	BASE STATION SPREAD SPECTRUM CDMA SUBTRACTIVE INTERFERENCE CANCELLER	KOWALSKI, JOHN
<u>10202226</u>	Not Issued	30	07/24/2002	Method employed by a base station for spread spectrum CDMA subtractive interference cancellation	KOWALSKI, JOHN
<u>10272641</u>	Not Issued	30	10/16/2002	System and method for hybrid coordination in a wireless LAN	KOWALSKI, JOHN
<u>10497573</u>	Not Issued	30	06/01/2004	System and method for controlling wireless lan bandwidth allocation	KOWALSKI, JOHN
<u>10853951</u>	Not Issued	25	05/26/2004	Synthesis of high molecular weight iron-saccharidic complexes	KOWALSKI, JOHN
<u>10857463</u>	Not Issued	30	05/28/2004	Code division multiple access (CDMA) communication system	KOWALSKI, JOHN
<u>10988410</u>	Not Issued	99	11/12/2004	INITIAL POWER CONTROL FOR SPREAD-SPECTRUM COMMUNICATIONS	KOWALSKI, JOHN

<u>11079364</u>	Not Issued	95	03/14/2005	CDMA SUBTRACTIVE INTERFERENCE CANCELLATION	KOWALSKI, JOHN
<u>60000775</u>	Not Issued	159	06/30/1995	BROADBAND CODE DIVISION MULTIPLE ACCESS (CDMA) COMMUNICATION SYSTEM	KOWALSKI, JOHN
<u>60049637</u>	Not Issued	159	06/16/1997	AIR INTERFACE STANDARD FOR B-CDMA SPREAD SPECTRUM COMMUNICATION SYSTEM	KOWALSKI, JOHN
<u>60141420</u>	Not Issued	159	06/29/1999	FAST AGC WITH LOW SIGNAL DISTORTION FOR OFDM SYSTEMS WITH DIVERSITY SELCETION	KOWALSKI, JOHN
<u>60195649</u>	Not Issued	159	04/07/2000	Extension of an existing wlan communications system to accommodate higher data rates while preserving legacy receiver features	KOWALSKI, JOHN

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Inventor Name Search Result

Your Search was:

Last Name = KANDALA

First Name = SRINIVAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09015424</u>	6208632	150	01/29/1998	SYSTEM AND METHOD FOR CDMA CHANNEL ESTIMATION	KANDALA, SRINIVAS
<u>09048240</u>	6085104	150	03/25/1998	PILOT AIDED, TIME-VARYING FINITE IMPULSE RESPONSE, ADAPTIVE CHANNEL MATCHING RECEIVING SYSTEM AND METHOD	KANDALA, SRINIVAS
<u>09160551</u>	6289061	150	09/24/1998	WIDEBAND FREQUENCY TRACKING SYSTEM AND METHOD	KANDALA, SRINIVAS
<u>09510907</u>	6505037	150	02/23/2000	DATA UNIT DETECTION INCLUDING ANTENNA DIVERSITY	KANDALA, SRINIVAS
<u>09614784</u>	6977972	150	07/12/2000	METHOD OF HYBRID SOFT/HARD DECISION DEMODULATION OF SIGNALS WITH MULTILEVEL MODULATION	KANDALA, SRINIVAS
<u>09753048</u>	6882679	150	12/29/2000	EXTENSION OF WIRELESS LOCAL AREA NETWORK COMMUNICATION SYSTEM TO ACCOMMODATE HIGHER DATA RATES WHILE PRESERVING LEGACY RECEIVER FEATURES	KANDALA, SRINIVAS
<u>09795539</u>	Not Issued	161	02/28/2001	Quality of service using wireless lan	KANDALA, SRINIVAS
<u>09822679</u>	Not Issued	71	03/30/2001	Devices, softwares, and methods for wireless devices to form a network on the fly by performing admission control in the second layer	KANDALA, SRINIVAS

<u>09823407</u>	Not Issued	93	03/30/2001	DEVICES, METHODS AND SOFTWARE FOR CENTRALIZED SESSION PLANNING WHILE IN A DCF MODE	KANDALA, SRINIVAS
<u>09823511</u>	Not Issued	41	03/30/2001	Devices, softwares and methods for rescheduling multi-party sessions upon premature termination of session	KANDALA, SRINIVAS
<u>09995296</u>	Not Issued	71	11/27/2001	Devices, softwares and methods for advancing scheduling of next contention session upon premature termination of contention free exchange	KANDALA, SRINIVAS
<u>10063756</u>	Not Issued	30	05/10/2002	Methods and systems for quality of service in networks comprising wireless devices	KANDALA, SRINIVAS
<u>10337551</u>	6856795	150	01/06/2003	DATA UNIT DETECTION INCLUDING ANTENNA DIVERSITY	KANDALA, SRINIVAS
<u>10489731</u>	Not Issued	30	03/16/2004	Communication management method, communication terminal, communication management program, recording medium containing the communication management program, and communication system	KANDALA, SRINIVAS
<u>10497573</u>	Not Issued	30	06/01/2004	System and method for controlling wireless lan bandwidth allocation	KANDALA, SRINIVAS
<u>10610172</u>	Not Issued	30	06/30/2003	IEEE 802.11 burst acknowledgement interface	KANDALA, SRINIVAS
<u>10648084</u>	Not Issued	30	08/26/2003	System and method for synchronizing an IEEE 802.11 power-save interval	KANDALA, SRINIVAS
<u>10685648</u>	Not Issued	30	10/15/2003	System and method for IEEE 802.11 network admission control	KANDALA, SRINIVAS
<u>10882918</u>	Not Issued	30	06/30/2004	System clock synchronization in an ad hoc and infrastructure wireless networks	KANDALA, SRINIVAS
<u>11006855</u>	Not Issued	20	12/07/2004	Data unit detection including antenna diversity	KANDALA, SRINIVAS
<u>11050487</u>	Not Issued	20	02/01/2005	Method to negotiate consumed power versus medium occupancy time in MIMO based WLAN	KANDALA, SRINIVAS

				systems using admission control	
<u>60141419</u>	Not Issued	159	06/29/1999	METHOD TO DETECT PACKETS IN P802.11A	KANDALA, SRINIVAS
<u>60195649</u>	Not Issued	159	04/07/2000	Extension of an existing wlan communications system to accommodate higher data rates while preserving legacy receiver features	KANDALA, SRINIVAS
<u>60233122</u>	Not Issued	159	09/18/2000	Method to enable centralized bandwidth allocation in DCF mode of the IEEE 802.11 MAC	KANDALA, SRINIVAS
<u>60233363</u>	Not Issued	159	09/18/2000	Method to overcome the hidden node problem in the proposed PCF enhancement for IEEE 802.11 e	KANDALA, SRINIVAS
<u>60233366</u>	Not Issued	159	09/18/2000	Higher layer independent QoS support to the IEEE 802.11 MAC	KANDALA, SRINIVAS
<u>60244642</u>	Not Issued	159	10/31/2000	Mechanism to support direct station to station communication in a wireless LAN with a centralized access point	KANDALA, SRINIVAS
<u>60261709</u>	Not Issued	159	01/12/2001	Use of RTS for HCF channel acquisition	KANDALA, SRINIVAS
<u>60261916</u>	Not Issued	159	01/16/2001	Methods and systems for using RTS for HCF channel acquisition	KANDALA, SRINIVAS
<u>60273278</u>	Not Issued	159	03/02/2001	Methods and systems for recovering from non-responses within a TXOP	KANDALA, SRINIVAS
<u>60290519</u>	Not Issued	159	05/11/2001	Mechanism for the admission and scheduling of data streams in IEEE 802.11e	KANDALA, SRINIVAS
<u>60303690</u>	Not Issued	159	07/06/2001	Acknowledgement for multicast streams	KANDALA, SRINIVAS
<u>60303696</u>	Not Issued	159	07/06/2001	Multicast group management	KANDALA, SRINIVAS
<u>60319012</u>	Not Issued	159	11/26/2001	Methods and systems for admission control in QoS networks	KANDALA, SRINIVAS
<u>60319094</u>	Not Issued	159	01/22/2002	Methods and systems to support acknowledgment for multi-cast based on burst ACK	KANDALA, SRINIVAS
<u>60334047</u>	Not Issued	159	11/28/2001	Methods and systems for admission control in QoS networks	KANDALA, SRINIVAS

<u>60393532</u>	Not Issued	159	07/02/2002	Description of requirements for scheduler behavior and suggested modifications to TSPEC	KANDALA, SRINIVAS
<u>60393590</u>	Not Issued	159	07/02/2002	Method to set up burst ack in a IEEE 802.11 wireless LAN by the station	KANDALA, SRINIVAS
<u>60394523</u>	Not Issued	159	07/08/2002	Method to initiate polling in a IEEE 802.11E wireless lan	KANDALA, SRINIVAS
<u>60400511</u>	Not Issued	159	08/02/2002	Methods and systems for alternative traffic specification parameters	KANDALA, SRINIVAS
<u>60438883</u>	Not Issued	159	01/08/2003	Mechanism to terminate transmission before power save by a STA in a wireless LAN	KANDALA, SRINIVAS
<u>60541704</u>	Not Issued	159	02/03/2004	System clock synchronization in an ad hoc and infrastructure wireless networks	KANDALA, SRINIVAS
<u>60547102</u>	Not Issued	159	02/23/2004	Method to negotiate consumed power versus medium occupancy time in MIMO based WLAN systems using admission control	KANDALA, SRINIVAS
<u>60600690</u>	Not Issued	159	08/11/2004	State description and retry strategy for aggregated 802.11n frames	KANDALA, SRINIVAS

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L2	169	@ad<"20001102" and ((wireless radio mobile) same communication) and (((priority adj3 group) (prioritized adj3 communications))	US-PGPUB; USPAT	OR	OFF	2006/03/17 10:07
L4	20	@ad<"20001102" and ((wireless radio mobile) same communication) and (((priority adj3 group) (prioritized adj3 communications)) and (excluding exclude))	US-PGPUB; USPAT	OR	OFF	2006/03/17 10:35
L5	42	2 and (poll polling)	US-PGPUB; USPAT	OR	OFF	2006/03/17 10:35
L10	4	@ad<"20001102" and (priority adj3 polling adj3 list)	US-PGPUB; USPAT	OR	OFF	2006/03/17 10:50
L19	282	@ad<"20001102" and "IEEE 802.11" and (qos quality priority poll polling)	US-PGPUB; USPAT	OR	OFF	2006/03/17 10:58
L20	43	@ad<"20001102" and "IEEE 802.11" and (qos (quality adj3 service)) and (priority poll polling) and (list group)	US-PGPUB; USPAT	OR	OFF	2006/03/17 10:59
L21	0	@ad<"20001102" and "IEEE 802.11" same(qos (quality adj3 service)) same (priority poll polling) same (list group)	US-PGPUB; USPAT	OR	OFF	2006/03/17 10:59
L22	7	@ad<"20001102" and "IEEE 802.11" and ((qos (quality adj3 service)) same (priority poll polling) same (list group))	US-PGPUB; USPAT	OR	OFF	2006/03/17 11:35